Harmonic Field Theory - Page 40: Motion Through Memory - Solving the d2 Acceleration E

Fractal Harmonic Field Theory - Page 40: Motion Through Memory Solving the Acceleration Equation

We now face the next frontier: how motion behaves inside the field.

Start from classical relativity:

t / t = sqrt(1 - v / c)

From theory:

= 1 - (t / t)

Rewriting:

(t / t) = 1 -

Therefore:

v / c =

v = c sqrt()

This is profound.

Velocity is no longer just kineticit is a measure of the entropy field curvature. An object accelerates not by force alone, but by recursive memory tension.

Now, to derive the acceleration influence:

Let:

a_ = dx/dt + f()

If:

v = c

Then:

a_ = d(v)/dt = c (1 / (2 sqrt())) d()/dt

This shows:

- Motion is tied to entropy curvature rate.

- Acceleration depends on s slope.

- In recursive fields, motion is not separateit is memory reorientation.

Conclusion:

Motion is entropy unfolding. Acceleration is not just a vectorits a response to harmonic pressure. doesnt resist motion. It curves it.